

WEST Search History for Application 10618267

Creation Date: 2009010917:33

Query	DB	Op.	Plur.	Thes.	Date
schneck-jonathan\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-23-2008
Oelke-mathias\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-23-2008
(Oelke-mathias\$.in.) or (schneck-jonathan\$.in.)	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-23-2008
(Oelke-mathias\$.in. or schneck-jonathan\$.in.) and (solid adj support\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-23-2008
(Oelke-mathias\$.in. or schneck-jonathan\$.in.) and (bead\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-23-2008
(Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$)) and (MHC or HLA)	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-23-2008
(Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$) and (MHC or HLA)) and platform\$	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-23-2008
(MHC or HLA)same platform\$	PGPB, USPT, EPAB, JPAB,	OR			06-23-2008

	DWPI			
((MHC or HLA)same platform\$) same (fusion and (co-stimulatory or costimulatory))	PGPB, USPT, EPAB, JPAB, DWPI	OR		06-23-2008
((MHC or HLA)same platform\$) and costimulatory	PGPB, USPT, EPAB, JPAB, DWPI	OR		06-23-2008
((MHC or HLA)same platform\$ and costimulatory) and fusion	PGPB, USPT, EPAB, JPAB, DWPI	OR		06-23-2008
((MHC or HLA)same platform\$ and costimulatory and fusion) not (Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$) and (MHC or HLA))	PGPB, USPT, EPAB, JPAB, DWPI	OR		06-23-2008
((MHC or HLA)same platform\$ and costimulatory and fusion not Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$) and (MHC or HLA)) and @pd > 20061012	PGPB, USPT, EPAB, JPAB, DWPI	OR		06-23-2008
((MHC or HLA)same platform\$ and costimulatory and fusion not Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$) and (MHC or HLA) and @pd > 20061012) and @pd > 20070521	PGPB, USPT, EPAB, JPAB, DWPI	OR		06-23-2008
schneck-jonathan\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
Oelke-mathias\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
(Oelke-mathias\$.in.) or (schneck-jonathan\$.in.)	PGPB, USPT, EPAB,	OR		01-09-2009

	JPAB, DWPI			
(Oelke-mathias\$.in. or schneck-jonathan\$.in.) and (solid adj support\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
(Oelke-mathias\$.in. or schneck-jonathan\$.in.) and (bead\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
(Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$)) and (MHC or HLA)	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
(Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$) and (MHC or HLA)) and platform\$	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
(MHC or HLA)same platform\$	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
((MHC or HLA)same platform\$) same (fusion and (co-stimulatory or costimulatory))	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
((MHC or HLA)same platform\$) and costimulatory	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
((MHC or HLA)same platform\$ and costimulatory) and fusion	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
((MHC or HLA)same platform\$ and costimulatory and fusion) not (Oelke-mathias\$.in. or schneck-jonathan\$.in.	PGPB, USPT,	OR		01-09-2009

and (bead\$) and (MHC or HLA))	EPAB, JPAB, DWPI			
((MHC or HLA)same platform\$ and costimulatory and fusion not Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$) and (MHC or HLA)) and @pd > 20061012	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
((MHC or HLA)same platform\$ and costimulatory and fusion not Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$) and (MHC or HLA) and @pd > 20061012) and @pd > 20070521	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009
((MHC or HLA)same platform\$ and costimulatory and fusion not Oelke-mathias\$.in. or schneck-jonathan\$.in. and (bead\$) and (MHC or HLA) and @pd > 20061012 and @pd > 20070521) and @pd > 20080630	PGPB, USPT, EPAB, JPAB, DWPI	OR		01-09-2009